

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

K-2162

Applicant : Minoru Yagi

Title : METHOD FOR STORING HYDROGEN, HYDROGEN CLATHRATE

COMPOUND AND PRODUCTION METHOD THEREOF

Serial No. : 10/804,108

Filed : March 19, 2004

Group Art Unit: 1724

Examiner

Hon. Commissioner of Patents

P.O. Box 1450, Alexandria, VA 22313-1450

June 16, 2006

SUBMISSION OF INFORMATION DISCLOSURE STATEMENT

Sir:

Submitted herewith are Information Disclosure Statement, Korean Office Action and three references.

In the office action, claims were rejected by Japanese TOKKAI No. S51-87191, Japanese TOKKAI No. 2001-300305, and International Journal of Hydrogen Energy, L.M.Das, Volume 21, P789800, "On-board hydrogen storage systems for automotive application(1996.9)".

It is certified that the Search Report and the references were cited on May 11, 2006 and each item of information contained in the information disclosure statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of the information disclosure statement.

Respectfully submitted, KANESAKA BERNER & PARTNERS

by Manabu Kanesaka Reg. No. 31,467 Agent for Applicants

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INF	FORMATION CITATION		K-2162			U.S. PATENT APPLICATION NO. 10/804,108		
	APPLICA	ATION (UN 1 6 2006	Winoru Yagi				
	(PTO-1	1449)	ra serie	FILING DATE March 19,2004		GROUP 1724		
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INITIALS	PATENT NO.	DATE	C	COUNTRY	CLASS	SUBCLASS	Transl Yes	lation No
	51-87191	07/30/1976		Japan				X
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International Journal of Hydrogen Energy, L.M.Das, Volume 21, P789800, "On-boad hydrogen storage systems for automotive application (1996.9)								
EXAMINER	L		D/	ATE CONSIDERED)			

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.